AMENDMENTS TO THE CLAIMS

Please amend Claims 1-3, 6-11 and 14-17 as follows.

LISTING OF CLAIMS

1. (currently amended) A method of defining contextual information comprising:

obtaining a plurality of unique reference information;

assigning [[an]] <u>a unique</u> identifier tag to <u>each of</u> the <u>unique</u> reference information;

storing <u>each of</u> the <u>unique</u> reference information and [[the]] <u>its respective</u> unique identifier tag; and

using the <u>unique</u> identifier tag in place of the <u>unique reference</u> referenced information.

- 2. (currently amended) The method of Claim 1, further comprising executing a program using the stored assigned unique identifier tag.
- 3. (currently amended) The method of Claim 1, further comprising storing each of the unique reference information and [[the]] its unique identifier tag in a mobile station.
- 4. (original) The method of Claim 1, further comprising defining a context tag based on location data.

- 5. (original) The method of Claim 1, further comprising defining a context tag based on time frame data.
- 6. (currently amended) The method of Claim 2, further comprising retrieving all context assigned identifier tags referred to within the program.
- 7. (currently amended) The method of Claim 2, further comprising storing the <u>unique</u> reference information and [[the]] <u>its respective</u> identifier tag in a first location and executing the program in a second location, wherein the second location does not obtain the reference information.
- 8. (currently amended) The method of Claim 7, further comprising the first location informing the second location of a state of the <u>respective</u> identifier tag.
- 9. (currently amended) A mobile station for use in a wireless communication system comprising:

a memory which stores a plurality of <u>unique</u> context tags each having an associated <u>unique</u> defining characteristic; and

a processor which executes programs using at least one of the <u>unique</u> context tags which meet current conditions instead of using the respective <u>unique</u> defining characteristic.

- 10. (currently amended) The mobile station of Claim 9, wherein the <u>unique</u> defining characteristics are location based.
- 11. (currently amended) The mobile station of Claim 9, wherein the <u>unique</u> defining characteristics are time frame based.
- 12. (original) The mobile station of Claim 9, wherein the programs are obtained from memory.
- 13. (original) The mobile station of Claim 9, wherein the programs are obtained from the wireless web.
- 14. (currently amended) The mobile station of Claim 9, wherein the programs do not have access to the unique defining characteristics of the unique context tags.
- 15. (currently amended) The mobile station of Claim 9, wherein the memory informs the processor of the state of the <u>unique</u> context page.
- 16. (currently amended) The method of Claim 2, further comprising storing the <u>unique</u> reference information and [[the]] <u>its unique</u> identifier tag in a first location, transmitting the <u>unique</u> identifier tag without the <u>unique</u> reference information from a second location, determining the <u>unique</u> reference information that correlates to the received <u>unique</u> identifier tag and executing the program in the first location upon

detecting the <u>unique</u> reference information conditions wherein the second location does not obtain the <u>unique</u> reference information.

17. (currently amended) The mobile station of Claim 9, wherein the mobile station further comprises a receiver for receiving a message comprising a <u>unique</u> context tag without <u>unique</u> defining characteristics and wherein said processor correlates the received <u>unique</u> context tag to associated <u>unique</u> defining characteristics and determines that the <u>unique</u> context tags meet <u>tag meets</u> current conditions based on the <u>unique</u> defining characteristics associated with the received <u>unique</u> context tag.